

**IN THE SPECIFICATION:**

Please amend paragraphs [028] and [032] in the specification as shown below, in which deleted terms are indicated with strikethrough and/or double brackets, and added terms are indicated with underscoring.

[028] The storage body 12 has a hollow, i.e., a recessed jack storage space 14 formed therein to nestingly receive a jack 16, such as a scissors jack as shown, a hydraulic bottle-type jack, etc. As seen best in Figure 3, the jack storage space 14 is dimensioned to correspond to the shape of the jack 16, when the jack is in a lowered and compact configuration, and the jack storage space extends from one side edge of the storage body to an opposite side edge thereof, as shown.

[032] The storage well 30 may, for example, be used to hold additional tools, such as screwdrivers, pliers, etc. (not shown) that the vehicle owner chooses to place therein, lug nuts for a wheel being changed. Again due to construction of the storage body from hollow plastic, plastic foam or the like, any rattling or vibration caused by tools and accessories in the well 30 during vehicle travel will be kept to a minimum. As it will be understood from Figs. 2 and 3, a top surface of the storage body defines a substantially flat plane including edge portions disposed at the same level as medial portions of the storage body, and upper tool surfaces, when stored within the storage body, are equal with or below the flat plane of the top surface.